Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A method for recording and recalling data associated with a location, the method comprising:

using a location aware device to determine a current location;

receiving at a first time a user-selected input related to the current location, the user-selected input being captured at the current location in response to a user action by an input device integrated into or attached to the location aware device;

recording a location bookmark for the current location using the location aware device, a location bookmark having a bookmark location and bookmark content, the bookmark location comprising the current location and the bookmark content comprising data associated with the current location based on the received user-selected input;

storing the location bookmark;

detecting at somea second later time that a location of the location aware device is within a specified proximity to the bookmark location and that a user-defined condition is satisfied by the bookmark contentuser-selected input [[;]] and in response to the detecting automatically notifying a user of the location aware device of the location bookmark; and

presenting the user-selected input included in the bookmark content as part of the location bookmark through an output device of the location aware device, at a time after the first time.

2. (Original) The method of claim 1, wherein a current location is determined by:

using a global positioning system receiver;

using an inertial navigation system; or

receiving a wireless data transmission indicating the current location transmitted by a server in a cellular network that used a signal received by a cellular tower from the location aware device to determine a geographic location of the location aware device based on the signal.

3. (Currently Amended) The method of claim 1, wherein:

~~bookmark content~~the user-selected input comprises multimedia content captured at the current location.

4. (Original) The method of claim 3, wherein:

bookmark content further comprises descriptive content describing at least one of the following:

the current location;

the time of recording the location bookmark;

the environmental conditions at the current location; or

the multimedia content captured at the current location.

5. (Original) The method of claim 1, wherein:

the bookmark location and the bookmark content are stored in a searchable database as key-value pairs having user-defined keys and values.

6. (Original) The method of claim 1, further comprising:

displaying a plurality of location bookmarks to a user, wherein the location bookmarks are grouped:

by bookmark location;

by subject matter of the bookmark content; or

chronologically by time of recording the location bookmarks.

7. (Original) The method of claim 1, wherein recording a location bookmark for the current location comprises recording at least one of the following:

latitude and longitude of the current location; or

universal transverse Mercator coordinates of the current location.

8. (Original) The method of claim 7, further comprising recording an elevation of the current location as part of the location bookmark.

9. (Original) The method of claim 1, wherein automatically notifying a user of the location aware device of the location bookmark comprises emitting a signal from the location aware device detectable by the user, including an audio signal, visual signal or a mechanical signal including a vibration.

10. (Currently Amended) A device, comprising:

    means for determining a current location of the device;

    means for, at a first time, capturing a user-selected input~~obtaining data~~ associated with the current location of the device;

    means for recording a location bookmark, a location bookmark including a bookmark location comprising the current location and bookmark content comprising the captured user-selected input~~data associated with the current location~~;

    means for storing the location bookmark;

    means for, at a second later time, retrieving the location bookmark from storage in response to a determination that the device is close to the bookmark location and that a user-defined condition is satisfied by the user-selected input; ~~and~~

    means for determining that the device is close to the bookmark location of a previously-stored location bookmark and that a user-defined condition is satisfied by the ~~bookmark content~~user-selected input and automatically notifying a user of the device of the previously-stored location bookmark; and

    means for, at a time after the first time, presenting the user-selected input included in the bookmark content as part of the location bookmark.

11. (Currently Amended) The device of claim 10, wherein:

the means for determining a current location comprise:

a receiver for receiving a wireless data transmission indicating the current location transmitted by a server in a cellular network that used a signal received by a cellular tower from the location aware device to determine a geographic location of the location aware device based on the signal; or

a global positioning system receiver;

the means for capturing a user-selected input~~obtaining data~~ comprise a digital camera, voice recorder [[and]]or keypad;

the means for recording a location bookmark comprise a memory element incorporated in the device;

the means for storing the location bookmark comprise a transmitter for transmitting the bookmark to a remote server;

the means for retrieving the location bookmark comprise a receiver for receiving the location bookmark from storage;

the means for determining that the device is close to the location of a previously-stored location bookmark comprise a processor programmed to compare the current location of the device with the bookmark locations of a set of previously-stored location bookmarks in reference to user-defined radius of interest;

the means for determining that a user-defined condition is satisfied by the bookmark content comprise a processor programmed to query the bookmark content of a set of previously-stored location bookmarks in reference to a user-defined condition; and

~~data~~user-selected input associated with the current location comprises multimedia content captured at the current location and descriptive content about the current location, time of capture, environmental conditions or the multimedia content.

12. (Original) The device of claim 11, wherein:

the memory element is a volatile semiconductor memory or a non-volatile semiconductor memory or a microdisk.

13. (Original) The device of claim 10, wherein:

the bookmark location and bookmark content are stored in a searchable database as key-value pairs having user-defined keys and value.

14. – 18. Canceled.

19.   (New) The method of claim 1, wherein the user-selected input includes at least one of the following: an audio input, a textual input or a digital image input.

20.   (New) The device of claim 10, wherein means for capturing user-selected input comprise means for capturing at least one of the following: audio input, textual input or digital image input.

21.   (New) The method of claim 1, wherein the user-defined condition satisfied by the bookmark content comprises a condition satisfied by the user-selected input.